** The person who can be reached by phone regarding any questions concerning on the information.

**AFR 1 0 to

STATE COMPOSE CEIVED

S CONCERNATION COMMISSION

APR 1 9 1984

CONSERVATION DIVISION

Wighing, Kangas

. WELL HISTORY (*)

2. 21 TWP. 31 RGE. 8 (W)

Shew all important zenes of porosity and contents thereof; cored intervals, and all drill-stom tests, in- gluding dopth interval testric, cushion used, time tool open, flowing and shut-in pressures, and recoveries.							SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION,			
FORMATION DESCRIPTION, CONTENTS, ETC.				ТОР	ВОТТ		NAME		DEPTH	
Check if	no Drill	Stem Tes	ts Run.						i —	
		•				Į				
					ļ					
DST #1 /	270 12801					-		ANDIE	TODO	
Open 30", S.I. 45", Open 60", S.				- 60"		}	1		TOPS	
Gas in				Heebner			(-1806			
Recove			1	Lansing Kansas City Stark			(-2053 (-2305			
	i∫ cut m	ıd,	1				(- 2464			
ISIP 8			ĺ	Cherokee			(- 2703			
FP 54-	-				Mississippian		(-2797			
•					ļ		RTD		4380	(-2809
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[f additional	space is n	recold use	e Page 2,	Side 2		.	• .			
Report of all strings	set — surface,	intermediate,	production, el	e. CASING	RECORD	(New)	or (Used	· · · · · · · · · · · · · · · · · · ·		
Purpose of string	Size hale drilled	3ixe casing set Weight lbs/ft.		Setting depth	Type (ement		Sacks	Two		
Surface	12-1/4	8-5/8"	24#	- 2641	Commo	on	200	2% gel, 3% cc		сс
Production	7-7/8"	5-1/2"	14#	43701	Common		100			
			1	.5/0	CONTRIC		100			
	1	<u> </u>	<u> </u>							
p, ft. B		<u> </u>			RATION RECORD					
	ittem, ft. Socks ce			37011	Shots per 11,		e & type	Depth Interval		
•	TUBING RECO	RD	·						· · · · · · · · · · · · · · · · · · ·	
i	etling depth	Packer 1	et et	_			 -		· • • • • • • • • • • • • • • • • • • •	
2-7/8" EUE	43631		······································	<u> </u>						
				CEMENT SQ	JEEZE RECO	RD	-			
		int and kind of	material used			-	Dep	th interval	treated	
500 gallons 15% FE acid						- 	4370-4380			
Frac 5500 ga)00# sand			4370–4380						
										
te of first production		Producin	g method (flow	ing, pumping, g	as lift, etc.)		Gravit	v		_
3-17-84 stimated		Woter								
roduction -I.	35 ,	4CF 86	7	Ges bbls.	Ges-all ratio 1296 CFPB					
Sold	vied on lease or i	eld)		· 	Perf	ratio	18 4370-l	138U		
	:					J., 110	· C J / U	. ,		